

**To:** Lawrence, Kathryn[Lawrence.Kathryn@epa.gov]  
**From:** Don't Waste Arizona  
**Sent:** Sat 1/7/2017 6:24:54 AM  
**Subject:** Re: modeling for releases from CAFOs (Concentrated Animal Feed Operations)

any luck?

**From:** [Lawrence, Kathryn](#)  
**Sent:** Monday, October 24, 2016 12:21 PM  
**To:** [dwaz@fastq.com](mailto:dwaz@fastq.com)  
**Subject:** Re: modeling for releases from CAFOs (Concentrated Animal Feed Operations)

**Hi Steve**

**Let me look into this and get back to you.**

**Kathryn Lawrence  
Emergency Prevention and Preparedness Programs  
EPA Region 9  
4159723039**

**Sent from my iPhone**

**On Oct 24, 2016, at 12:15 PM, Don't Waste Arizona <[dwaz@fastq.com](mailto:dwaz@fastq.com)> wrote:**

**I have been using ALOHA for many years now, having received training as an LEPC member about how to do that. But ALOHA has some limitations.**

**Is there a program or methodology used by EPA or suggested by EPA for computing OCA from a continuous release of more than one hour?**

**Is there a program or methodology used by EPA or suggested by EPA for computing OCA from a large stationary source that emits ammonia from several point sources?**

**Thanks,**

**Steve Brittle  
DWAZ  
602-881-3305**